Badgers Long Term Plan: Cycle A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Drawing	Painting	Textiles	Printing	Collage	3D
Computing	Systems and searching	Video production	Selection in physical computing	Introduction to vector graphics	3D modelling	Selection in quizzes
Design Technology	Textiles: stuffed toys	Electrical systems: doodlers	Structures: bridges	Digital world: monitoring devices	Developing a recipe	Mechanical systems: making a pop-up book
English	**Windrush Child** **Odyssey**	**Can we save the Tiger?** **The Hidden Forest**	**Hidden Figures** **The Invention of Hugo Carbret**	**Robot Girl** **The Boy in the Tower**	**Romeo and Juliet** **The Lost Happy Endings**	**Nightmail** **The Unforgotten Coat**
French	En ville (Around Town)	Describing Me, Friends and Family	Au salon de thé (At the Tea Room)	Le Week-end (The Weekend)	Les Vêtements (Clothes)	La Reine des Neiges
Geography	Marvellous Maps		Exploring Eastern Europe		Enough for Everyone	
History		Battle of Britain (local history link to Harrington)		Invaders and Settlers		
Mathematics	**Place value** **Addition and subtraction**	**Multiplication and division** **Fractions**	**Multiplication and division** **Fractions** **Decimals**	**Area, perimeter and volume** **Decimals** **Fractions, decimals and percentages**	**Ratio** **Algebra** **Shape**	**Position and direction** **Statistics** **Converting units**
Music	Pulse	Voice	Rhythm	Pitch	Technology, structure and form	20th Century music
PE	Fundamental Movement Skills	Travelling and Jumping Balance, Shape and Rotation	Strategy and Tactics Invasion Game	Health and Fitness Navigation and Orienteering	Athletics Celebration of Sport	Dance Fundamentals Dance Style
PSHE	Beginning and Belonging	Family and Friends Anti-bullying	Working Together Financial Capability	Healthy Lifestyles	Managing Safety and Risk Digital Lifestyles	Sex and Relationships Education
RE	Why do people have to stand up for what they believe in?		Why does religion look different around the World?		What happens when we die?	
Science	Forces	Living Things and their Habitats (Classification)	Electricity	Animals including Humans (Healthy Lifestyles and changes into old age)	Animals including Humans (Healthy Lifestyles and changes into old age)	Animals including Humans (Healthy Lifestyles and changes into old age)

Badgers Long Term Plan: Cycle B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Collage	Textiles	Drawing	Painting	Printing	3D
Computing	Communication and collaboration	Webpage creation	Variables in games	Flat-file databases	Introduction to spreadsheets	Sensing movement
Design Technology	Textiles: waistcoats	Electrical systems: steady hand game	Structures: playground	Digital world: navigating the world	Come dine with me	Mechanical systems: automata toys
English	**The Island** **The Three Little Pigs Project**	**Percy Jackson** **Rain Player**	**Freedom Bird** **The Lost Thing**	**Beowulf** **Firebird**	**Anne Frank** **Resist**	**Curiosity** **High Rise Mystery**
French	La date (The Date)	As-Tu Un Animal? (Do You Have A Pet?)	Chez Moi (My Home)	Quel Temps Fait-Il? (The Weather)	À l'école (At School)	La Chaperon Rouge
Geography	The Amazing Americas		Our Changing World		Trade and Economics	
History		Mayan civilization		Ancient Greece		
Mathematics	**Place value** **Addition and subtraction**	**Multiplication and division** **Fractions**	**Multiplication and division** **Fractions** **Decimals**	**Area, perimeter and volume** **Decimals** **Fractions, decimals and percentages**	**Ratio** **Algebra** **Shape**	**Position and direction** **Statistics** **Converting units**
Music	Pulse	Voice	Rhythm	Pitch	Technology, structure and form	20th Century music
PE	Fundamental Movement Skills	Travelling and Jumping Balance, Shape and Rotation	Strategy and Tactics Invasion Game	Health and Fitness Net and Wall	Athletics Striking and Fielding Cricket	Dance Fundamentals Dance Style
PSHE	Rights, Rules and Responsibilities	My Emotions Anti-bullying	Diversity and Communities	Drug Education	Personal Safety	Managing Change
RE	Why doesn't Christianity always look the same?		Why is it better to be there in person?		Why is there suffering?	
Science	Materials (Properties and Changes)	Materials (Properties and Changes)	Earth and Space	Evolution and Inheritance	Light	Living Things and their Habitats